

**AMENDMENTS TO THE CLAIMS:**

1. (currently amended) A method comprising:  
storing a calling history for a calling party, where the calling history is generated using  
calling party identification information relating to the calling party;  
receiving a dialed service code from a the calling party;  
receiving the calling party identification information relating to the calling party;  
upon receiving the dialed service code and the calling party identification information, using  
a telephone network element that is disposed in a publicly switched telephone network to retrieve a  
list of parties previously called by the calling party;  
generating an audio message based on the list;  
communicating the audio message to the calling party;  
receiving a dialed input from the calling party, the dialed input indicating a selected party  
from the list; and  
initiating a call between the calling party and the selected party based on the dialed input.
2. (original) The method of claim 1 wherein the audio message comprises a plurality of  
telephone numbers of parties previously called by the calling party.
3. (original) The method of claim 1 wherein the audio message comprises a plurality of  
names of parties previously called by the calling party.
4. (original) The method of claim 1 wherein the dialed input consists of a single dialed key  
input.
5. (previously presented) The method of claim 1 wherein the dialed service code comprises  
a vertical service code.
6. (previously presented) The method of claim 1 wherein the dialed service code consists of  
fewer than seven dialed keys.

7. (currently amended) A method comprising:

storing a calling history for a calling party, where the calling history is generated using calling party identification information relating to the calling party;

receiving a vertical service code from a the calling party;

receiving a personal identification number from the calling party;

upon receiving the vertical service code and the personal identification number, using a telephone network element that is disposed in a publicly switched telephone network to retrieve a list of parties previously called by the calling party;

generating a first audio message based on a first portion of the list, the first audio message comprising a first plurality of names of parties previously called by the calling party;

communicating the first audio message to the calling party;

receiving a first dialed input from the calling party;

generating a second audio message based on a second portion of the list, the second audio message comprising a second plurality of names of parties previously called by the calling party;

communicating the second audio message to the calling party;

receiving a dialed input from the calling party, the dialed input indicating a selected party from the list; and initiating a call between the calling party and the selected party based on the dialed input.

8. (currently amended) A system comprising:

at least one telephone network element that is disposed in a publicly switched telephone network to store a calling history for a calling party, where the calling history is generated using calling party identification information relating to the calling party, to receive a dialed service code from a the calling party, to receive calling party identification information relating to the calling party, to retrieve a list of parties previously called by the calling party upon receiving the dialed

service code and the calling party identification information, to generate an audio message based on the list, to communicate the audio message to the calling party, to receive a dialed input from the calling party, the dialed input indicating a selected party from the list, and to initiate a call between the calling party and the selected party based on the dialed input.

9. (original) The system of claim 8 wherein the audio message comprises a plurality of telephone numbers of parties previously called by the calling party.

10. (original) The system of claim 8 wherein the audio message comprises a plurality of names of parties previously called by the calling party.

11. (original) The system of claim 8 wherein the dialed input consists of a single dialed key input.

12. (previously presented) The system of claim 8 wherein the dialed service code comprises a vertical service code.

13. (previously presented) The system of claim 8 wherein the dialed service code consists of fewer than seven dialed keys.

14. (currently amended) A computer-readable medium whose contents cause at least one telephone network element that is disposed in a publicly switched telephone network to store a calling history for a calling party, where the calling history is generated using calling party identification information relating to the calling party, to receive a dialed service code from a the calling party, to receive calling party identification information relating to the calling party, to retrieve a list of parties previously called by the calling party upon receiving the dialed service code and the calling party identification information, to generate an audio message based on the list, to communicate the audio message to the calling party, to receive a dialed input from the calling party, the dialed input indicating a selected party from the list, and to initiate a call between the calling party and the selected party based on the dialed input.

15. (original) The computer-readable medium of claim 14 wherein the audio message comprises a plurality of telephone numbers of parties previously called by the calling party.

16. (original) The computer-readable medium of claim 14 wherein the audio message comprises a plurality of names of parties previously called by the calling party.

17. (original) The computer-readable medium of claim 14 wherein the dialed input consists of a single dialed key input.

18. (previously presented) The computer-readable medium of claim 14 wherein the dialed service code comprises a vertical service code.

19. (previously presented) The computer-readable medium of claim 14 wherein the dialed service code consists of fewer than seven dialed keys.

20. (new) The method of claim 1 wherein the calling party identification information comprises a calling party identification code.

21. (new) The method of claim 1 wherein the calling party identification information comprises an automatic network interface (ANI) code.

22. (new) The method of claim 1 wherein the calling party identification information comprises a personal identification number.

23. (new) The method of claim 8 wherein the calling party identification information comprises a calling party identification code.

24. (new) The method of claim 8 wherein the calling party identification information comprises an automatic network interface (ANI) code.

25. (new) The method of claim 8 wherein the calling party identification information comprises a personal identification number.

26. (new) The method of claim 14 wherein the calling party identification information comprises a calling party identification code.

27. (new) The method of claim 14 wherein the calling party identification information comprises an automatic network interface (ANI) code.

28. (new) The method of claim 14 wherein the calling party identification information comprises a personal identification number.